Amendments to the Claims:

Please amend claims 1 and 2 as follows. This listing of claims will replace all prior versions and listings of claims in the application.

Listing of Claims:

1. (Currently Amended) A laser scanning unit comprising:

at least one light source emitting at least one light beam;

a polygon mirror that deflects the at least one light beam emitted by the at least one light source;

an image focusing system that focuses an image corresponding to each light beam deflected from the polygon mirror onto the surface of a plurality of photoconductive drums; and

an incident optical system disposed between the at least one light source and the polygon mirror, the incident optical system comprising a first cylinder lens and a second cylinder lens, wherein the first cylinder lens comprises an infinite optical system along a main scanning direction and a finite optical system along a sub-scanning direction and wherein the second cylinder lens comprises a finite optical system along a main scanning direction and an infinite optical system along a sub-scanning direction.

2. (Currently Amended) The laser scanning unit of claim 1, wherein the incident optical system further comprises:

~~a~~ the first cylinder lens ~~that converges~~ for converging the light beams along the sub-scanning direction and directly ~~transmits~~ transmitting the light beams along the main scanning direction in terms of proceeding paths of said light beams; and

~~a~~ the second cylinder lens ~~that converges~~ for converging the light beams that ~~passes~~ pass through the first cylinder lens along into the main scanning direction and directly ~~transmits~~ transmitting said beams along the sub-scanning direction.

3. (Original) The laser scanning unit of claim 2, wherein the first and second cylinder lens are made of a glass material.

4. (Original) The laser scanning unit of claim 2, wherein the first cylinder lens is made of a glass material and the second cylinder lens is made of a plastic material.

5. (Original) The laser scanning unit of claim 2, further comprising a plurality of reflecting mirrors that change proceeding paths of light beams to project the at least one light beam onto the polygon mirror with the same incidence angles.

6. (Original) The laser scanning unit of claim 5, wherein the reflecting mirrors are flat and reflection-coated.

7. (Original) The laser scanning unit of claim 1, wherein the light source has at least one light-emitting point.

8. (Original) The laser scanning unit of claim 1, further comprising a separator installed between the polygon mirror and the image focusing system, which separates the light beams deflected by the polygon mirror.